

Page 7, line 24, delete "FIGS. 24A-B are perspective and cross sectional views" and replace with --FIG. 24 is a perspective view--.

Page 8, line 2, delete "a" and replace with --the--.

Page 8, line 2, delete "equivalent to that".

Page 21, line 20, add new paragraph --FIGS. 15A-D

*(Line B3)* illustrate the process for fabricating the series connected resonators of FIG. 13. FIG. 15A shows the first layer metalizations that form electrodes M1, M3 and signal ground (MG1 and MG2 combined). FIG. 15B shows the deposition of the piezoelectric material 30. FIG. 15C shows a second layer metalization that forms electrodes M2, M4 and M5 (MG1 and MG2 combined). FIG. 15D is a schematic view showing the relative locations of the six resonators within the monolithic implementation of the pi network.

Page 22, line 27, delete "lower" and replace with --upper--.

Page 22, line 27, delete "44" and replace with --42--.

Page 23, line 1, delete "lower" and replace with --upper--.

Page 23, line 14, delete "lower" and replace with --upper--.

Page 24, line 1, add new paragraph --FIGS. 20A-D

*(Line 94)* illustrate the process for fabricating the series connected resonators of FIG. 19. FIG. 20A shows the first layer metalizations that form electrodes M1 and M3 and signal ground (electrode MG). FIG. 20B shows the deposition of the piezoelectric material 30. FIG. 20C shows a second layer metalization that forms electrodes M2, M4 and M5. FIG. 20D is a schematic view showing the relative locations of the four